

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A portable two-way wireless communications device, comprising:

a first casing having an operation section;

a second casing having a display section, the display section displays an image or information concerned with an incoming e-mail or an incoming answerphone;

a hinge connecting the first casing with the second casing, the hinge producing a foldable structure so that the operation section is opposite to the display section; and

~~a mechanical time watch~~ an analog watch provided on an outer side of the first casing or the second casing when the operation section is opposite to the display section; ~~the mechanical time watch including a dial plate,~~

~~the display section having a larger display area than the dial plate of the mechanical time watch.~~

a first correcting section provided at a movement of the analog watch; and

a second correcting section provided at a circuit board that controls the two-way wireless communications device,

wherein the first correcting section and the second correcting section are connected with each other for correcting a time indicated on the display when a time of the analog watch is corrected, the time indicated on the display is automatically corrected in synchronization with the correcting action.

2. (Currently Amended) A portable two-way wireless communications device, comprising:

a first casing having an operation section;

a second casing having a display section, the display section displays the image or information concerned with an incoming e-mail or an incoming answerphone;

a hinge connecting the first casing with the second casing, the hinge producing a foldable structure so that the operation section is opposite to the display section; ~~and~~

an analog watch provided on an outer side of the first casing or second casing when the operation section is opposite to the display section, the analog watch including a dial plate;

a first correcting section provided at a movement of the analog watch; and
a second correcting section provided at a circuit board that controls the two-way wireless communications device,

wherein the first correcting section and the second correcting section are connected with each other for correcting a time indicated on the display when a time of the analog watch is corrected, the time indicated on the display is automatically corrected in synchronization with the correcting action; and

wherein the display section having a larger display area than the dial plate of the analog watch.

3. (Currently Amended) The portable two-way wireless communications device having a foldable casing according to claim 1, the analog watch ~~mechanical time watch~~ having an area in the dial plate that indicates a part of the information displayed on the display section using a hand or mechanically.

4. (Currently Amended) A portable two-way wireless communications device comprising:

a foldable casing;

a display provided on the foldable casing, the display indicating a time; ~~and~~

~~a mechanical time watch~~ an analog watch on a side of the casing facing an exterior when the casing is closed;

a first correcting section provided at a movement of the analog watch; and
a second correcting section provided at a circuit board that controls the two-way wireless communications device,

wherein the first correcting section and the second correcting section are connected with each other for correcting a time indicated on the display

~~when the time of the mechanical time watch~~ analog watch is corrected, the time indicated on the display is automatically corrected in synchronization with the correcting action.

5. (Currently Amended) The portable two-way wireless communications device according to claim 1, the analog watch ~~mechanical time watch~~ being a radio controlled watch that automatically corrects time.

6.-8. (Canceled).

9. (Previously Presented) The portable two-way wireless communications device according to claim 3, the watch providing a stepwise remaining-power indication using a hand or mechanically depending on the remaining power.

10. (Previously Presented) The portable two-way wireless communications device according to claim 3, the watch providing a stepwise receiving-sensitivity indication using a hand or mechanically depending on the receiving sensitivity of the communication function.

11. (Previously Presented) The portable two-way wireless communications device according to claim 1, the watch and the portable two-way wireless communications device having a common power source.

12. (Previously Presented) The portable two-way wireless communications device according to claim 11, further including a solar battery usable as an auxiliary power source.

13. (Previously Presented) The portable two-way wireless communications device according to claim 11, further including a self-generation device to convert rotation of an oscillating weight to electricity.

14. (Previously Presented) The portable two-way wireless communications device according to claim 13, electricity generated by the self-generating device being supplied to a circuit of the two-way wireless communications device.

15. (Currently Amended) The portable two-way wireless communications device according to claim 21, the analog watch having an area in the dial plate so as to indicate a part of the information displayed on the display section using a hand or mechanically.

16. (Currently Amended) A portable two-way wireless communications device comprising:

a foldable casing;

a display provided on the foldable casing, the display indicating a time; and

~~a mechanical time watch~~ an analog watch on a side of the casing facing an exterior when the casing is closed;

a first correcting section provided at a movement of the analog watch; and

a second correcting section provided at a circuit board that controls the two-way wireless communications device,

wherein the first correcting section and the second correcting section are connected with each other for correcting a time of the analog watch

when the time indicated on the display is corrected, the time of the analog watch ~~mechanical time watch~~ is automatically corrected in synchronization with the correcting action.

17. (Currently Amended) The portable two-way wireless communications device according to claim 21, the analog watch being a radio controlled watch that automatically corrects time.

18. (Currently Amended) The portable two-way wireless communications device according to claim 4, the analog watch ~~mechanical time watch~~ being a radio controlled watch that automatically corrects time.

19. (Currently Amended) The portable two-way wireless communications device according to claim 16, the analog watch ~~mechanical time watch~~ being a radio controlled watch that automatically corrects time.

20. (Currently Amended) The portable two-way wireless communications device according to claim 21, the watch and the portable two-way wireless communications device having a common power source.

21. (Previously Presented) The portable two-way wireless communications device according to claim 4, the watch and the portable two-way wireless communications device having a common power source.

22. (Previously Presented) The portable two-way wireless communications device according to claim 16, the watch and the portable two-way wireless communications device having a common power source.

23. (Canceled)

24. (Previously Presented) The portable two-way wireless communications device according to claim 2, the analog watch provided on an outer side of the second casing, the analog watch mounted at the back side of the display section.